

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	220	((((polycrystalline poly adj crystalline) and amorphous) and organic) and (diode diodes) and (ohmic near2 contact)	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/11/10 11:27
2	IS&R	703	(257/471,472,476,485,486).CCLS.	USPAT	2006/11/10 09:58
3	BRS	12	(diode) and (rectifying adj contact) and (ohmic adj contact) and buffer	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/11/10 10:03
4	BRS	234	((((polycrystalline poly adj crystalline) and amorphous) and organic) and (diode diodes) and (ohmic near2 contact)	USPAT	2006/11/10 11:16
5	BRS	22	(diode) and (rectifying adj contact) and (ohmic adj contact) and buffer	USPAT	2006/11/10 10:03
6	IS&R	550	(257/471,472,476,485,486).CCLS.	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/11/10 09:58
7	BRS	9	(ohmic adj contact) and ((rectifying rectified) adj contact) and buffer and (schottky adj diode)	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/11/10 10:00
8	BRS	5	(ohmic adj contact) and ((rectifying rectified) adj contact) and buffer and (schottky adj diode)	USPAT	2006/11/10 09:59
9	BRS	1	((((polycrystalline poly adj crystalline) and amorphous) near2 organic) and (diode diodes)).clm.	US-PGPUB	2006/11/12 16:30
10	BRS	1	((ohmic adj contact) and ((rectifying rectified) adj contact) and buffer and (schottky adj diode)).clm.	US-PGPUB	2006/11/12 16:00

	Type	Hits	Search Text	DBs	Time Stamp
11	BRS	10	((((polycrystalline poly adj crystalline) and amorphous) near2 organic) and (diode diodes)	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/11/12 16:29
12	BRS	12	((((polycrystalline poly adj crystalline) and amorphous) near2 organic) and (diode diodes)	USPAT	2006/11/12 16:24
13	BRS	0	((((polycrystalline poly adj crystalline) and amorphous) near2 organic) and (diode diodes) and (ohmic near2 contact)	USPAT	2006/11/12 16:23

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1	(((((polycrystalline poly adj crystalline) and amorphous) near2 organic) and (diode diodes)).clm.	US-PGPUB	2006/11/12 16:42